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PATENT Filed: March 1, 2004

June 11, 2008

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- 1. (currently amended) A home entertainment system, comprising:
- at least one server configured for both wired and wireless communication; and
- at least one component configured for communicating with the server along a wired path and also being configured for communicating with the server along a wireless path, at-least-one-of: the server[[,]] and/or the component[[,]] determining which path to use for communication based on at least one of: a component preference, a bandwidth capability, and an occupancy ratio.
- 2. (original) The system of Claim 1, wherein a respective address is associated with each path over which the component communicates.
 - 3. (original) The system of Claim 2, wherein the addresses are IP addresses.
- 4. (original) The system of Claim 1, wherein the component is selected from the group of components consisting of: televisions, and portable computers.
 - 5. (original) The system of Claim 4, wherein the component is a TV.
- 6. (original) The system of Claim 1, wherein at least one of: the server, and component, determines which path to use for communication based at least in patt on a component preference.

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7. (original) The system of Claim 1, wherein at least one of: the server, and component, determines which path to use for communication based at least in part on a bandwidth capability.

8. (original) The system of Claim 1, wherein at least one of: the server, and component, determines which path to use for communication based at least in part on an occupancy ratio.

9. (currently amended) A method for communicating a home network, comprising: determining that both a wired and a wireless path exist between the components;

determining whether at least one of the components prefers a particular path and if so, communicating data over that path; otherwise

communicating data over at least one of the paths based on at least one of: a bandwidth capability, and an occupancy ratio.

- 10. (original) The method of Claim 9, comprising communicating simultaneously between the components using both paths.
- 11. (original) The method of Claim 9, wherein a respective address is associated with each path over which the component communicates.
 - (original) The method of Claim 11, wherein the addresses are IP addresses.

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13. (original) The method of Claim 9, wherein at least one component is selected from the group of components consisting of: televisions, and portable computers.

14. (original) The method of Claim 13, wherein the component is a TV.

15. (original) The method of Claim 9, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on a component preference.

16. (original) The method of Claim 9, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on a bandwidth capability.

17. (currently amended) The method of Claim [[18]] 2, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on an occupancy ratio.

18. (currently amended) A system for communicating between at least first and second components in a home network, comprising:

means for establishing a wired communication path between the components;

means for establishing a wireless communication path between the components;

means for communicating data over a component-preferred path when a component-preferred path is indicated, the component-preferred path being selected from the wired and wireless communication paths;

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means for, when no component-preferred path is indicated, communicating data over at least one of the paths based on at least one of: a bandwidth capability, and an occupancy ratio.

- 19. (original) The system of Claim 18, wherein a respective address is associated with each path.
- 20. (original) The system of Claim 19, wherein the addresses are IP addresses.
- 21. (original) The system of Claim 18, wherein at least one component is selected from the group of components consisting of: televisions, and portable computers.
 - 22. (original) The system of Claim 21, wherein the component is a TV.
- 23. (currently amended) The system of Claim 18, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on a component preference.
- 24. (currently amended) The system of Claim 18, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on a bandwidth capability.
- 25. (currently amended) The system of Claim 18, wherein at least one of: a server, and a component, determines which path to use for communication based at least in part on an occupancy ratio.

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